

WHAT IS CLAIMED IS:

1. An electronic apparatus comprising:

a main body operable in a first state and a second state;

5 a power switch which is disposed in the main body and at least a part of which is made of a light transmissive member;

10 a light emission unit disposed in the main body to emit a light of a first color or a second color through the light transmissive member; and

15 a control unit for controlling the light emission unit to emit a light of the first color when an operation state of the main body is the first state, and to emit a light of the second color when the operation state of the main body is the second state.

2. The electronic apparatus according to claim 1,

wherein the power switch is disposed on an upper surface of the main body.

3. The electronic apparatus according to claim 1,

20 further comprising:

a display unit rotatably connected to the main body between a first position which is covered with the keyboard and a second position in which the keyboard is exposed; and

25 a detection unit which detects whether the display unit is located at the first position or the second position,

wherein the control unit controls the light emission unit not to emit the light when the detection unit detects that the display unit is located at the first position.

5       4. The electronic apparatus according to claim 3, further comprising:

      a count unit which counts a lapse of time after the detection unit detects that the display unit is located at the second position,

10      wherein the control unit controls the light emission unit not to emit the light when the count unit counts a lapse of a predetermined time.

15      5. The electronic apparatus according to claim 1, wherein a keyboard is disposed in a part of the upper surface of the main body; and the power switch is disposed in the space set on an upper side of the keyboard on the upper surface of the main body.

6. The electronic apparatus according to claim 5, further comprising:

20      a display unit rotatably connected to the main body between a first position which is covered with the keyboard and a second position in which the keyboard is exposed; and

25      a detection unit which detects whether the display unit is located at the first position or the second position,

      wherein the control unit controls the light

emission unit not to emit the light when the detection unit detects that the display unit is located at the first position.

7. The electronic apparatus according to claim 6,  
5 further comprising:

a count unit which counts a lapse of time after the detection unit detects that the display unit is located at the second position,

10 wherein the control unit controls the light emission unit not to emit the light when the count unit counts a lapse of a predetermined time.

8. The electronic apparatus according to claim 1,  
wherein the first state is a starting state of the main body; and the second state is a shutdown state of  
15 the main body.

9. The electronic apparatus according to claim 8,  
wherein the main body is further operated in a third state which is a suspended state; the light emission unit further emits a light of a third color;  
20 and the control unit controls the light emission unit to emit a light of the third color when an operation state of the main body is the third state.

10. The electronic apparatus according to claim 9,  
further comprising:

25 a display unit rotatably connected to the main body between a first position which is covered with the keyboard and a second position in which the keyboard is

exposed; and

a detection unit which detects whether the display unit is located at the first position or the second position,

5 wherein the control unit controls the light emission unit not to emit the light when the detection unit detects that the display unit is located at the first position.

10 11. The electronic apparatus according to claim 10, further comprising:

a count unit which counts a lapse of time after the detection unit detects that the display unit is located at the second position,

15 wherein the control unit controls the light emission unit not to emit the light when the count unit counts a lapse of a predetermined time.

12. An electronic apparatus comprising:

a main body;

20 a display unit rotatably connected to the main body between a first position which is covered with an upper surface of the main body and a second position in which the upper surface of the main body is exposed;

25 a light emission unit which is disposed in the main body and emits a light based on an operation state of the main body; and

a detection unit which detects whether the display unit is located at the first position or the second

position,

wherein the light emission unit is controlled not to emit the light when the detection unit detects that the display unit is located at the first position.

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13. An electronic apparatus comprising:

a main body;

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a display unit rotatably connected to the main body between a first position which is covered with an upper surface of the main body and a second position in which the upper surface of the main body is exposed;

a light emission unit which is disposed in the main body and emits a light based on an operation state of the main body;

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a detection unit which detects whether the display unit is located at the first position or the second position; and

a count unit which counts a lapse of time after the detection unit detects that the display unit is located at the second position;

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the electronic apparatus controlling the light emission unit not to emit the light when the count unit counts a lapse of a predetermined time.